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on June 15, 2001

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6/15/01
Date of Signature

PATENT

CASE #F7526(V)
UNUS #Y2-0361-UNI

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Bezemer et al.
Serial No.: 09/805,290
Filed: March 13, 2001
For: USE OF ANTIBODIES

EDGEWATER, NEW JERSEY 07020

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Documents relating to the above-identified application are submitted herewith. These documents are intended for the Examiner's information and for citation with the instant case. This submission does not constitute either a representation that a thorough search has been made or an admission that the documents cited herein are properly citable against the above-captioned patent application. Any comments accompanying the document are not intended to take the place of the Examiner's independent consideration of each document. An attached PTO Form 1449 lists all the documents.

Partial European Search Report - dated August 1, 2000

WO 98/56928 - (12/98)

WO 97/49805 - (12/97)

S. Bezzine et al.: "Human pancreatic lipase: an exposed hydrophobic loop from the C-terminal domain may contribute to interfacial binding." BIOCHEMISTRY, Vol. 37, No. 34, 25 August 1998, pages 11846-11855, *abstract*

M. Lowe et al.: "Cloning and characterization of human pancreatic lipase cDNA." THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 264, No. 33, 25 November 1989, pages 20042-20048, *abstract*

WO 99/46300 - (9/99)

WO 94/25591 - (11/94)

F. Martin et al.: "Affinity selection of a camelized VH domain antibody inhibitor of hepatitis C virus NS3 protease." PROTEIN ENGINEERING, Vol. 10, no. 5, 1997, pages 607-614, *abstract*

M. Arbabi-Ghahroudi et al.: "Selection and identification of single domain antibody fragments from camel heavy-chain antibodies." FEBS LETTERS, Vol. 414, 15 September 1997, pages 521-526

Aoubala et al., THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 8, 1995, pp. 3932-3937

WO 98/34630 - mentioned on page 2 of the specification

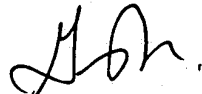
WO 94/04678 - mentioned on page 6 of the specification

EP 584 421 - mentioned on page 13 of the specification

WO 94/01567 - mentioned on page 13 of the specification

No additional fee is required since this information is filed prior to the first Office Action on the merits. Please charge any additional fee or credit overpayment to Deposit Account No. 12-1155.

Respectfully submitted,



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FORM PTO-1449

JUN 18 2001

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

ATTORNEY DOCKET NO.: Y2-0361-UNI

SERIAL NO.: 09/805,20

APPLICANT: Bezemer et al.

FILING DATE: March 13, 2001

GROUP: —

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO
	98/56928 ✓	12/98	WO			
	97/49805 ✓	12/97	WO			
	99/46300 ✓	9/99	WO			
	94/25591 ✓	11/94	WO			
	98/34630 ✓	8/98	WO			
	94/04678 ✓	3/94	WO			
	584 421 ✓	3/94	Europe			
	94/01567 ✓	1/94	WO			

OTHER DOCUMENTS

	Partial European Search Report dated August 1, 2000 ✓
✓	S. Bezzine et al.: "Human pancreatic lipase: an exposed hydrophobic loop from the C-terminal domain may contribute to interfacial binding." BIOCHEMISTRY, Vol. 37, No. 34, 25 August 1998, pages 11846-11855, "abstract"
✓	M. Lowe et al.: "Cloning and characterization of human pancreatic lipase cDNA." THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 264, No. 33, 25 November 1989, pages 20042-20048, "abstract"
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✓	Aoubala et al., THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 8, 1995, pp. 3932-3937

EXAMINER

DATE CONSIDERED

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